

Fig. 1

αN Helix

		1	7	9	10	
$\alpha_q$ (WTq)	MTLESIMAC.CLS.....	EEAK	-			
<span style="border: 1px solid black; padding: 2px;">-6q</span>	MAC.CLS.....	EEAK	-			
$\alpha_{i1}$	MTLESMMAC.CLS.....	DEVK	-			
$\alpha_{i1,3}$	MGC.TLS.....	AEDK	-			
$\alpha_{i1,2}$	MGC.TLS.....	AEER	-			
$\alpha_{t1}$	MGA.GAS.....	AEEK	-			
$\alpha_s$	MGCLGNNSKTEDQRNEEK		-			

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Fig. 2

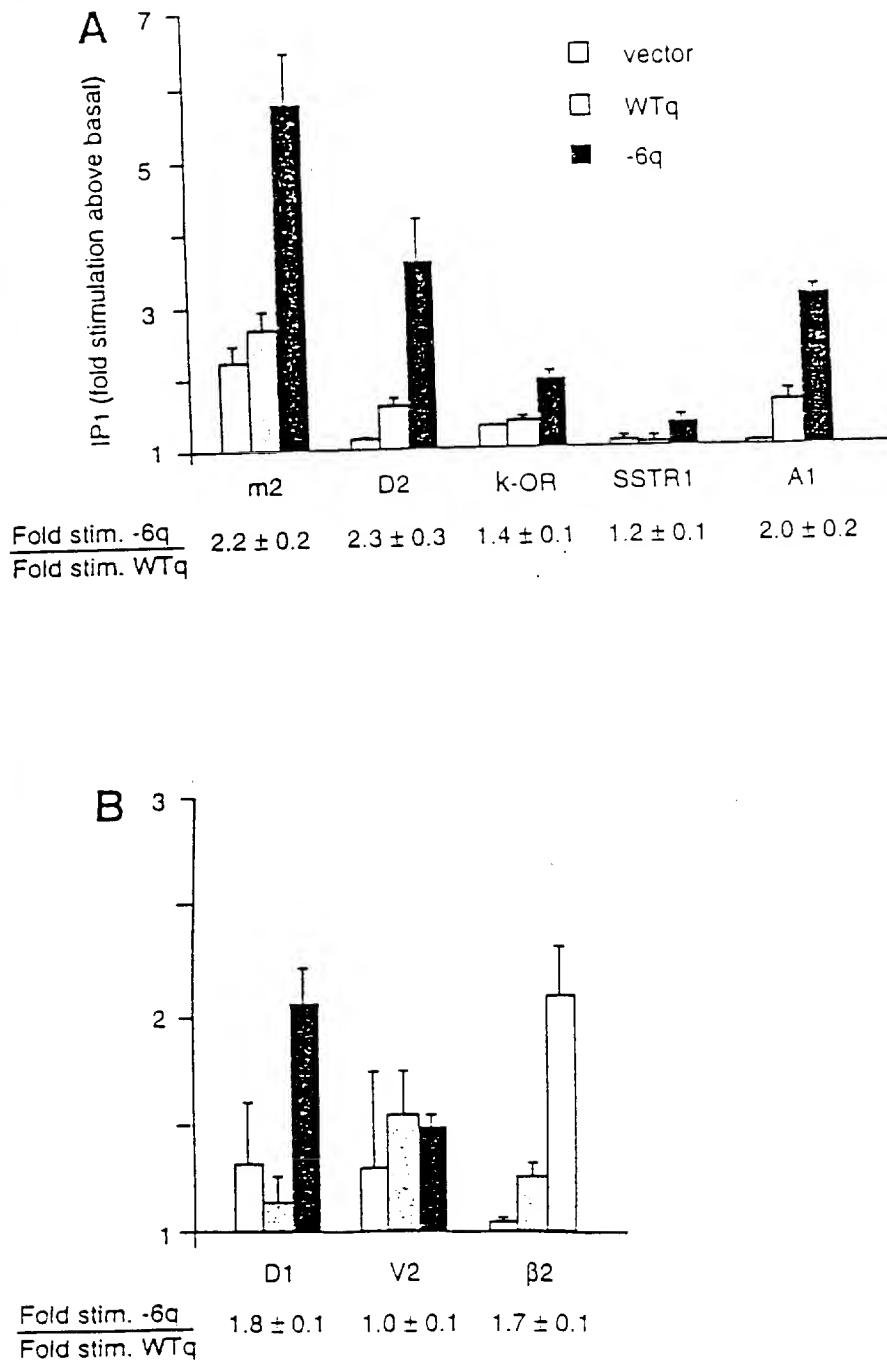
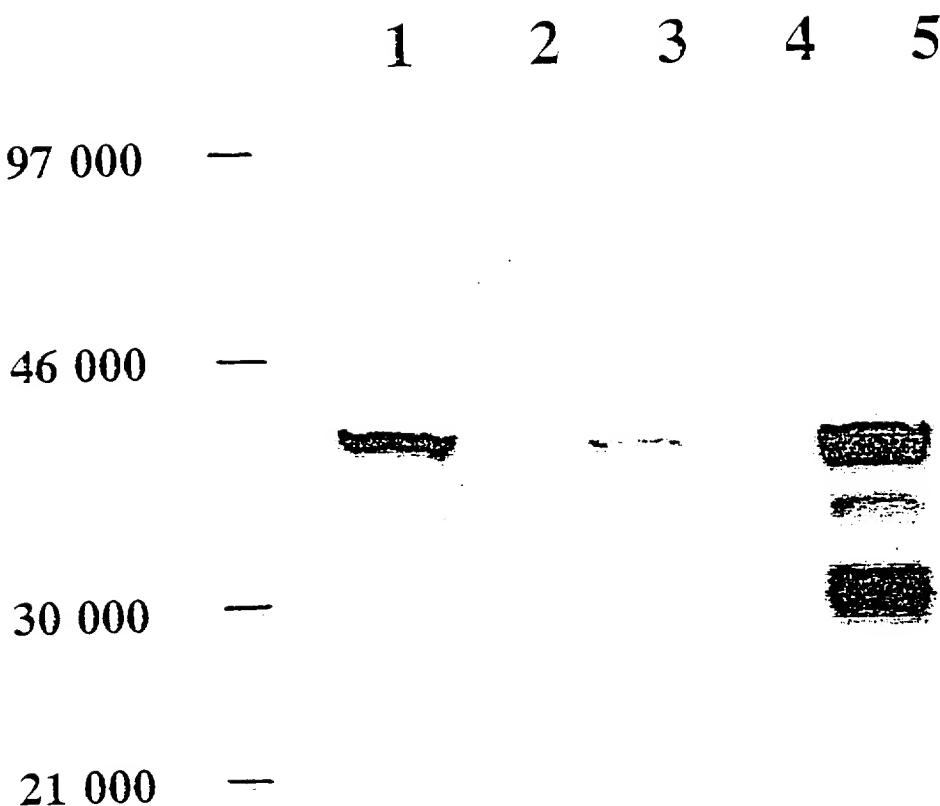


Fig. 3



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Fig. 4

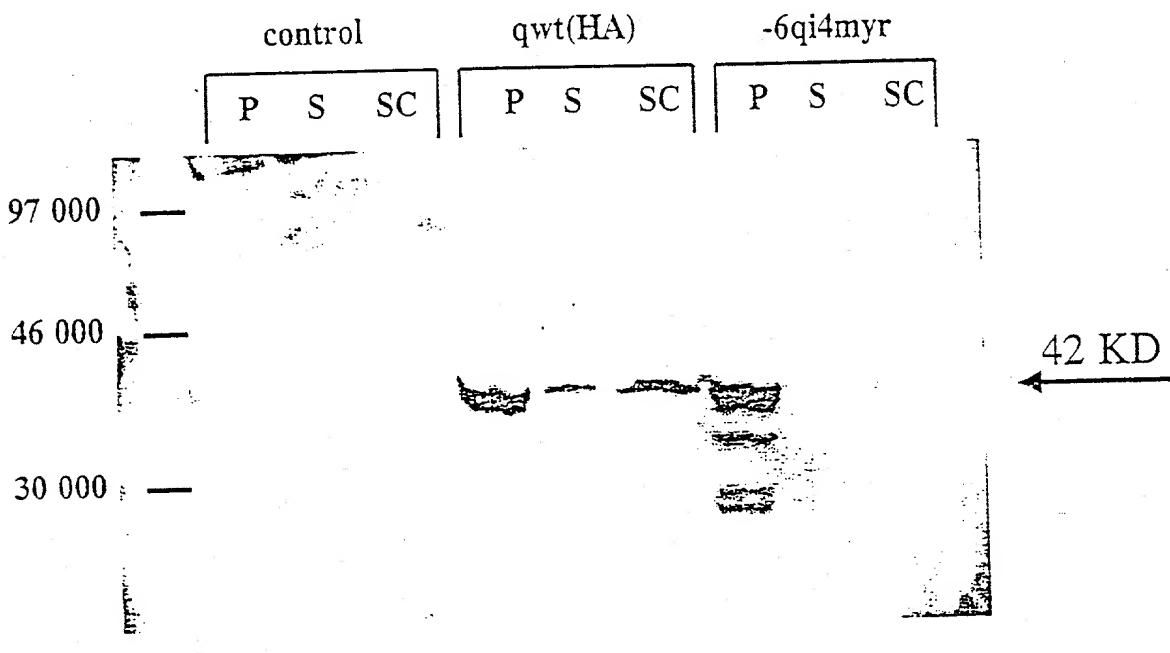
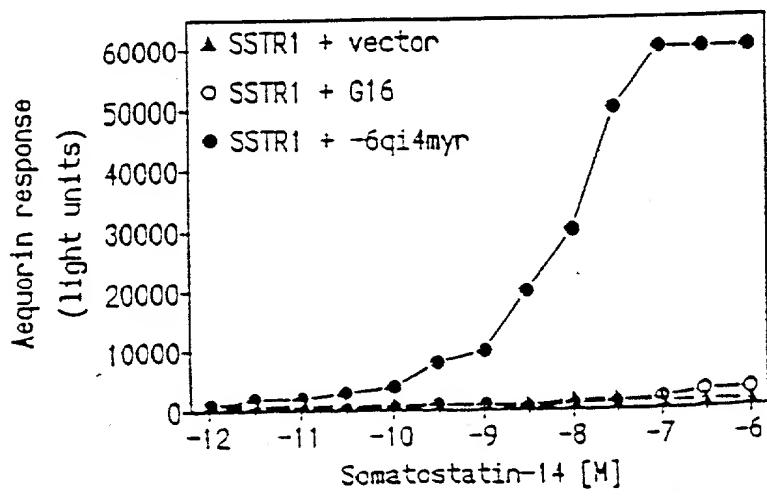
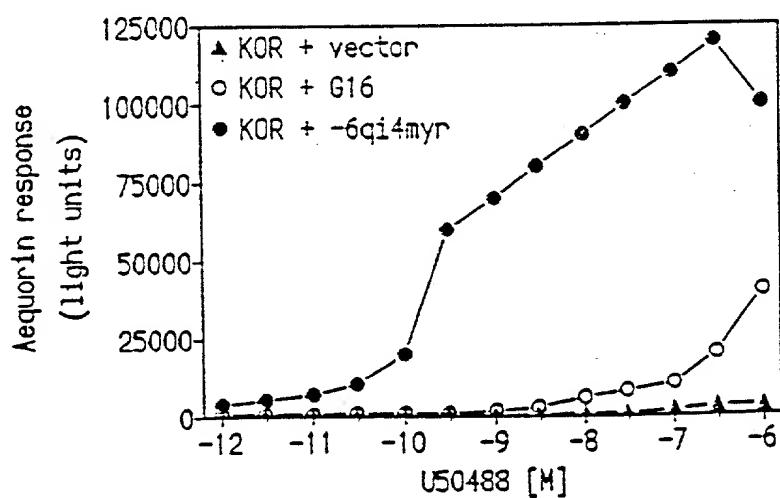
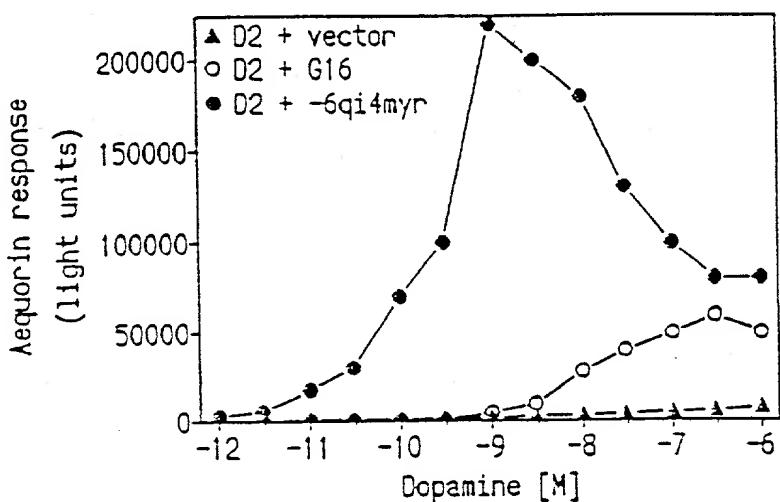


Fig. 5



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Fig. 6

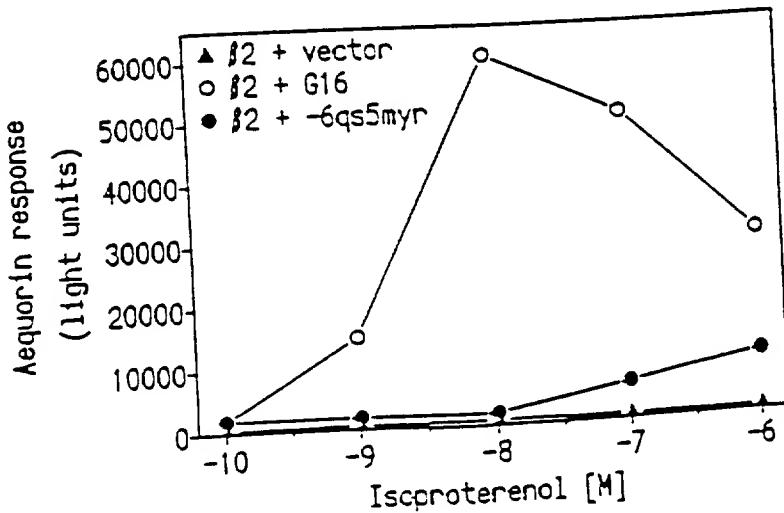
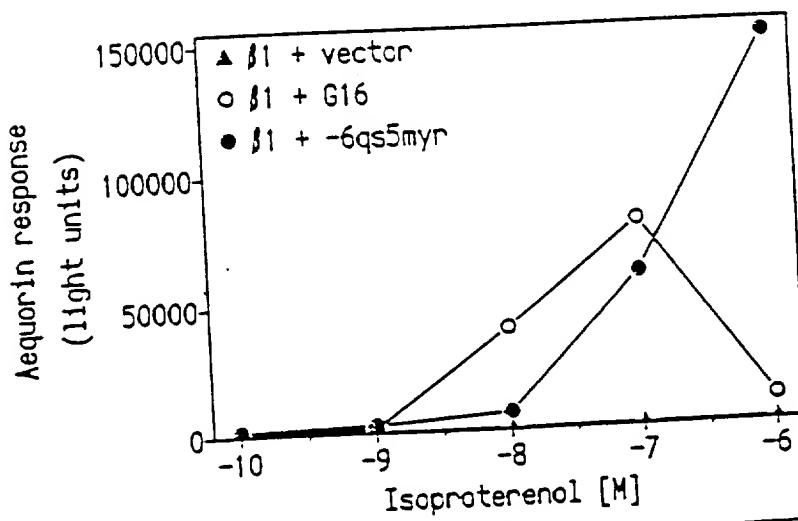
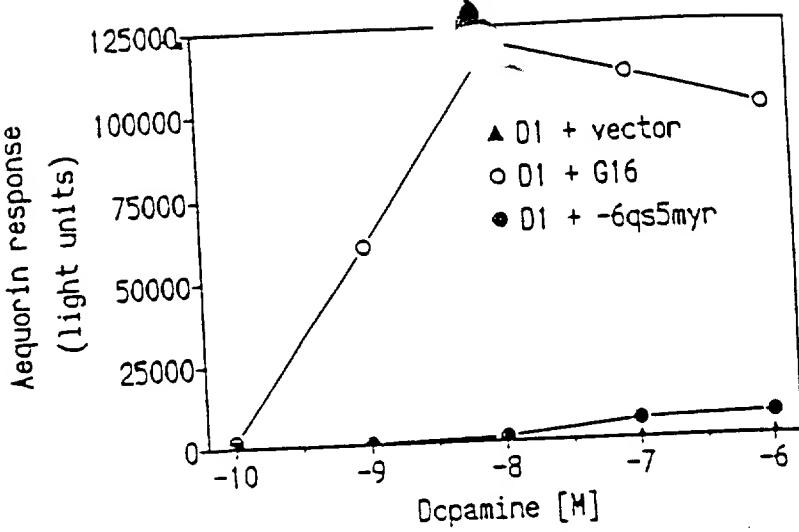


Fig. 7

